1	2	3	4
	20	7 13	3 00
	15	268 26	2 00
	16	4 12	2 00
	12	7 13	5 00
	13	7 25	6 00
	14	12 21	8 00
	8	131 05	17 00
Kasaba Aspatrekaval	1	6099 13	10 00
	1	6099 13	66 00
		Total	127 37

9395—25 sc.

(Sd.) G. K. Varadappa,
Prescribed Officer', Executive Engineer.

OFFICE OF THE IRRIGATION OFFICER AND EXECUTIVE ENGINEER, BAGALKOT DIVISION, BAGALKOT

Notification, dated 22nd April, 1973

No. IRR/CB 1589. As per the provisions laid down in Section 27 of the Mysore Irrigation Act 1965, I, the irrigation officer and Executive Engineer, Bagalkot Division, Bagalkot do hereby notify for the information of irrigators of Nandikeshwar Temple Taluk : Badami, that the water is made available to the lands as mentioned below during 1972-1973 for rabi crops. The irrigators are, therefore requested to take the benefits of irrigation.

TANK AT NANDIKESHWAR

(Rabi season for the year 1972-73)

Sl. No.	Sy. No.	Total Area	Remarks
	Village : Nandikeshwar		
1	206	2 23	
2	207	5 2	
3	206/1	8 20	
4	206/2	1 10	
5	206/2	1 36	
6	206/2	5 16	
7	205/1-2-3-4	4 18	
8	205/2-3-4	3 00	
9	205/3-4	1 10	
10	208/1	1 13	
11	205/1-2-3-4	10 33	
12	203/2	4 8	
13	202/1	3 0	
14	206/1	2 0	
15	207/1	1 11	
	Total area	56 00	

695—15 sc.

(Sd.)
Executive Engineer,

Notification, dated 22nd April, 1973

No. IRR/CB 590. As per the provisons laid down in Section 27 of the Mysore Irrigation Act 1965 I the irrigation officer and Executive Engineer, Bagalkot Division, Bagalkot do hereby notify for the information of irrigators of Banashankari Honda Taluk : Badami, that the water is made available to the lands as mentioned below during 1972-1973 for rabi crops. The irrigators are, therefore requested to take the benefits of irrigation.

BANASHANKERI HONDA IN B DAMI TALUK

(Rabi season for 1972-73)

Sl. No.	Village	Sy. No.	Total Area A-Gs.
1	2	3	4
	Village : Cholachgud		
1		170/1	0 39
2		170/2	3 21
3		174/1	0 06
4		174/2	0 29
5		174/3	2 0
6		175/	3 05
7		186/	14 13
8		187/1A	0 32
9		187/1B	0 32
10		187/2	0 19
11		187/3	0 03
12		187/4	0 03
13		187/5	0 03
14		187/6	0 05
15		187/7	0 05
16		187/8	0 24
17		187/9	0 17
18		187/10	1 04
19		187/11	0 29
20		187/12	1 02
21		188/1	2 12
22		188/2	1 14
23		188/3	0 11
24		188/4	0 09
25		188/5	0 10
26		188/7B	0 10
27		188/8+9/10A	0 06
28		188/8+9/10B	0 14
29		188/6B	0 09
30		188/7A	0 10
31		191/1	3 21
32		191/2	2 30
33		191/1A	0 23
34		191/1B	0 28
35		191/2/A/1	0 13
36		191/2/A/2	0 12